DEFINITION

Articulation is a systematic, seamless student transition process from secondary to postsecondary education that maximizes use of resources and minimizes content duplication.

GOAL

Students will make a seamless transition of identified courses from the Wake County Public School System (WCPSS) to Wake Technical Community College (Wake Tech).

GUIDING CRITERIA FOR ARTICULATION

- The Local Articulated Credit Agreement between the Wake County Public School System and Wake Technical Community College builds on the North Carolina High School to Community College Articulation Agreement. The local review teams (or 'matrix teams') are comprised of a minimum of one WCPSS Curriculum Specialist and one Wake Tech Curriculum Specialist. Wake Tech agrees to award credits earned for courses listed on North Carolina High School to Community College Articulation Agreement and offered in Wake Tech curriculum programs.
- WCPSS high school courses for which advanced credit is granted must have been completed with the grade and conditions as specified in this agreement.
- WCPSS students may receive credit for industry-recognized credentials earned in high school based on Transfer Credit policies found at https://www.waketech.edu/student-services/registration-and-records/registration/transfer-credit.
- Advanced credit hours shall be applied toward Wake Tech graduation requirements if applicable to the major but shall not be calculated in the student's grade point average.
- The student must enroll in the Wake Tech curriculum program within two years after leaving a WCPSS high school.
- The student must be enrolled at Wake Tech in the semester for which credit is granted.
- Students who receive advanced credit will not be required to register and pay tuition for courses for which they receive such credit.

IDENTIFICATION AND ALIGNMENT OF ARTICULATED COURSES

The matrix teams used the following procedures to identify courses for articulation:

- 1. Reviewed WCPSS high school and Wake Tech course descriptions.
- 2. Reviewed high school course blueprints, community college course outlines, and industry-recognized credentials associated with courses to compare competencies.
- 3. Determined if articulation is course-to-course, courses-to-course, courses-to-courses, or course to courses, and if competencies are equivalent.
- 4. Followed policies and regulations of licensing/accrediting bodies.

CRITERIA TO AWARD COLLEGE CREDIT

The following criteria will be used to award college credit for identified high school courses:

- 1. Grade of B or higher in the course, and;
- 2. A scaled score of A on the CTE post assessment* (either provided by NC DPI or an approved third party) or the Performance Based Measure (PBM), and;

3. Students must enroll at Wake Tech within two years of their high school graduation date.

OR

- 4. Students earn an industry-recognized credential included on the Wake Tech Prior Learning Assessment list, and
- 5. Students must enroll at Wake Tech within two years of their high school graduation date.

WCPSS Courses and Conditions for Articulated Credit to Wake Tech

| High School Courses Designated for Advanced Credit | Criteria for Granting Credit | Community College Course Equivalent |
|--|--|--|
| Business and Information | | |
| Project Management I | Grade of B or higher in the | OMT 222-Project Management |
| CS11 | course and a scaled score of A on the CTE post assessment (either provided by NC DPI or an approved third party) | |
| AND | | |
| | AND | |
| CS12 Project Management II | Certification: PMI Project Management Ready | |
| Global Logistics & Supply | | |
| Chain Management / TTEI | | |
| IK36-Logistics I Honors | Certified Logistics Associate (CLA)- Certification | LOG 110-Introduction to Logistics |
| | AND | |
| BL16-Logistics II - Supply Chain | | |
| Management Honors | Certified Logistics Technician (CLT) Certification | |

^{*}If post- assessment data are not available due to field test or pilot status, Wake Tech will not require this score as part of the articulation criteria.

| Family 9 Consumar Science | | |
|---|--|--|
| Family & Consumer Science Education | | |
| FN41-Food and Nutrition I AND FN42-Food and Nutrition II OR FH10-Culinary Arts AND Hospitality I AND FH11-Culinary Arts AND Hospitality II Applications OR FH12-Culinary Arts AND Hospitality II Internship (From The Statewide Articulation Agreement) | As a Local Requirement Wake Tech will require a current ServSafe Certification | CUL-110 Sanitation & Safety AND CUL-110A Sanitation & Safety Lab |
| Marketing Education | | |
| MM51-Marketing | PBM (Performance-based Measurement) Grade of B or higher in the course and a scaled score of A on the Consumer Packaged Good utilizing the assigned rubric for the project in the PBM Guide | HRM240-Marketing for Hospitality |
| Technology Engineering and | | |
| Design | | |
| CT10-Technology Engineering & | | EGR 115-Introduction to |
| Design | | Technology |
| AND | | |
| CT11-Technological Design | | |
| Health Science Education | | |
| HU40-Health Science I | | MED 116-Introduction to Anatomy & Physiology |
| HU40-Health Science I | | MED 121- Medical Terminology I |
| AND | | AND |
| HU42-Health Science II | | MED 122-Medical Terminology II |

Articulated credit is credit that is granted in specific courses by Wake Technical Community College to students who have satisfactorily completed equivalent high school courses. The general conditions and procedures for granting credit by articulation shall be as follows:

- In order to receive articulated credit for high school courses listed in the course matrix of this
 agreement, the student must meet the grade and CTE post-assessment criteria specified in this
 agreement under the section titled "Criteria to Award College Credit."
- The student must enroll in a Wake Technical Community College curriculum program within two years after graduating from a WCPSS high school.
- The student must be enrolled the semester for which credit is granted.

This Local Articulated Credit Agreement between the Wake County Public School System and Wake Technical Community College is effective for students enrolled in the aforementioned high school courses beginning in the 2023-24 academic year. This agreement shall be reviewed and updated every three years.

| Delix Poot | 4/23/2024 | |
|--|-----------|--|
| Signature of Superintendent, Wake County Public School System Dr. Robert P. Taylor | Date | |
| Dr. Scott Kalls | 4/30/2024 | |
| Signature of President, Wake Technical Community College Dr. Scott Ralls | Date | |

This instrument has been pre-audited in the manner required by the School Budget and Fiscal Control Act. G.S. 115C-441(a).

Sindra C. Rosey 4/23/2024
Finance Officer/Date